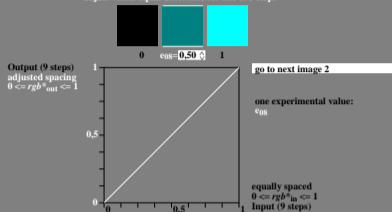


A choice of a value different "0.50" changes the grey sample and surround. Beginners often have difficulties to choose an appropriate value. Therefore it is recommended for beginners to proceed with image 2. After a restart of the experiment, a value different "0.50" may be used.

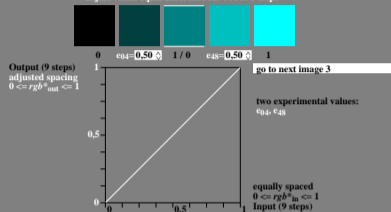
adjust visual equal difference for one of 3 steps



heq10-5a, image 1, produce equal visual difference between Black N – Cyan Cn – Cyan C

9 step series based only on the visual adjustment of image 1 with value "0.50" or different

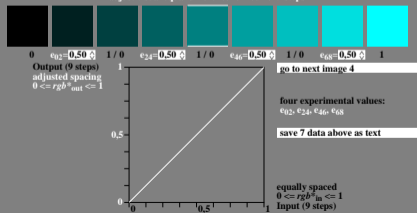
adjust visual equal difference for two of 5 steps



heq10-6a, image 2, produce equal visual difference between two of five steps

9 step series based only on the visual adjustment of image 1 with value "0.50" or different

adjust visual equal difference for four of 9 steps

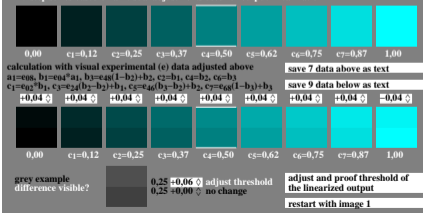


heq10-7a, image 3, produce equal visual difference between four of nine steps

heq10-7n

9 step series based only on the visual adjustment of image 1 with value "0.50" or different

9 step series based on all visual adjustments used for output linearization



heq10-8a, image 4, adjust visual threshold (+0,04?) of 9 steps; all equal?